WHAT IS CLAIMED IS:

1. A mounting construction for mounting a tail pipe, on an exhaust pipe at a rear-end open portion thereof, having a diameter larger than that of said rear-end open portion, comprising:

a clamping means, for clamping a periphery of said rear-end open portion of said exhaust pipe, provided at a front-end open portion of said tail pipe.

2. A mounting construction according to claim 1, wherein said clamping means has a pair of plate parts disposed at right and left positions of said front-end open portion and a connection member for connecting said plate parts to each other by reducing an interval between said opposed plate parts enough to sandwich a periphery of said rear-end open portion between a pair of said plate parts.

3. A mounting construction according to claim 2, wherein a concave surface whose configuration conforms to that of a periphery of said rear-end open portion which is inserted between said plate parts is formed on each of said plate parts.

4. A mounting construction according to claim 3, wherein an axis of said concave surface formed on said plate parts respectively is tilted with respect to an axis of said tail pipe.

5. A mounting construction according to claim 1, wherein said clamping means is composed of a clamping member, separate from said tail pipe, accommodated inside said front-end open portion and sandwiching a periphery of said rear-end open portion of said

exhaust pipe.

6. A mounting construction according to claim 1, wherein said clamping means is realized by a peripheral wall of said front-end open portion being so shaped as to be capable of clamping a periphery of said rear-end open portion of said exhaust pipe.

7. A mounting construction according to claim 5, wherein both ends of said one plate part is fixed to an inner peripheral wall of said front-end open portion; and one end of said other plate part is fixed to said inner peripheral wall of said front-end open portion, and the other end formed as a free end of said other plate part is connected to said one plate part with a connection member.

8. A mounting construction according to claim 6, wherein said one plate part is formed by bending a portion of said peripheral wall of said front-end open portion; and except one end of said other plate part, said other plate part is separated from said peripheral wall of said front-end open portion by a cut-out formed on said peripheral wall, with separated other end of said other plate part serving as a free end in connection with said one plate part by said connection member.

9. A mounting construction according to claim 7, wherein said connection member has a nut and a bolt screwed into said nut; and said bolt is inserted into said tail pipe from an open portion formed on a peripheral surface of said tail pipe in penetration therethrough.